Well Report STATE OF MONTANA | 96
County of Lake | 96
Filed on the /5 day of

THE M. HARDING
County Clerks and Record

HERCH OF CONNECTED OF GRANMARK CHARLESTAND OF BROOKSEAS COME NAME OF PASSIFIER

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THE STATES OF MAINTERS OF WEEK

A STATE OF THE WORLD THAT I PROPERTY

the Gradies 1975 to global and

RECEIVED

DRILLER'S LOG

depth at which water is found and

height to which water rises in well.

ADMINISTRATOR OF GROUNDWATER CODE UNA 19 19/3 Indicate the character, color, thick-DEPARTMENT OF MATURAL ness of strate such as soil, clay, sand, MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER O CONSERVATION gravel, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter	237	Montana	Session	Laws. 1961.	25	amended

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level) 282
his form to be prepared by driller, and three copies to be filed y the owner with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)	M . 200
which the well is located, last copy to be retained by driller.			
lease answer all questions. If not applicable, so state, otherwise the orm may be returned.			
			Jew
Owner Sten M. Waley or Administrator's Use		12 To 5.0	
Address Rolling Hick 1870;210168			
Monlina June 15, 1973			Wello -
Date well started aug. 31,1957 GW 1 9:10 9:m.			trulder
completed 0 c 2 5, 1957		4/1	4
Type of well		Y	9/
(Dug, driven, bored or drilled)			Heavy
Equipment used 2 W. Bucharfully rolling or other rule.			Covert graves
Water Use: Domestic Municipal □ Stock Irrigation □			9
Industrial [] Drainage [] Other []* Garden/Lawn []			And Ser
*Describe		مسير	
*Describe		20	4.
state number of acres and location or other data (i.e. Lot, Block		 	Some weter.
and Addition),			211 91 PH
ESTIMATED ANNUAL WITHDRAWAL			1144
Size of Size and From To Drilled Weight (Feet) (Feet) PERFORATIONS	=	-	Wicksana
Kind From To		155	f.
111 M 20 top 79 ft Size (Feet) (Feet)			Date lagrant
-110 N 17 1		+	Per any
			Brown
			Hadeken
			- 4 x = 1 +
N		ac	-11
Static water level		73	77
Pumping water level			fine warm
measure 23minutes after pump	ing	1 - 1	Alterna la
began; *Measured from ground levei.	/	001	The Hours
Well developed by		-+4	# 130 / 1
forhours. 4 fee en		9	arabour
	HP ——	1 7	vett wifer
Remarks: (Gravel packing, cementi packers, type of shutoff)	ng,	4=10	Consulptives.
s puntil 1770 of 3101011/			dicht brown
.NW4 .NE4 Sec30			Hard pan
T. 25 N R. 20 E		111	
x W		/ /.	
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.		777	1000 ow tolan
EACH SMALL SOLIABE DEDDESENTS AN ACDES		7/-	Lellow Color
EACH SMALL SQUARE REPRESENTS 40 ACRES		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Jellow Color
Driller's Signature Homes Me Clary		1 44	Hellow Color
al mar Wakter		149	Hellow tolor History High Nook
Driller's Signature Homes Mc Clary		1 44	Ashow exact depth of bottom
Driller's Signature Homes Mc Clarky Driller's Address 745-89 ave 74 A Chapell, Mark LICENSE NO. 18		1 44	Honow exact depth of bottom
Driller's Signature Homes Mc Clarky		1 44	Hohow exact depth of bottom

Signation of straight testable congress to be the second testable to the second testable testable to the second testable testable to the second testable t TO PROVIDE WHEN AND AND THE COMPANY OF THE COMPANY R-1470 Anomiable history TICLE DISSISSE TO ONLY TO Cacaleta Jame C 73a 71/00 cock Ain

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T 25 R JO 27

STATE ENGINEER MONTANA BUREAU OF MINES-AND GEOLOGY Butte, Montana

S. 30
Owner Henry Galay Address Telling Mon
Driller Jones Me Clarky Address 945-9 thanker.
Date Started AT 7/117 Date Completed 2167/11/11
Location: Sec. 30 T. R. 1/4 sec.
Type of well (Dug, driven, bored, or drilled) Equipment used (Churn drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing: 165 ft. to 2 ft. Type Size
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ft to ft Ft to ft
Type of screen or perforations
Static Water level, for non-flowing well:
Shut-in pressure, for flowing well: lb/sq. in. on: (date)
Pumping water level to litten 260 feet at 66 4 p gal per min.
How tested: Backey
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
the programme of the control of the

Log of Well

		Log of Well
Depth	, feet	Description of Material Drilled
From	То	Description of Material Driffed
W/V	18H	reglet hay Hard pour Cement Frank
75	/33	Curent Fragel & Douldus.
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143	260	told Rock
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JAN 13 1958

MONTANA BUREAU OF MINES AND GEOLOGY
STATE ENGINEER

Butte, Montana

	S 30 WATER WELL LOG	
	Owner of town Hally Address Walling	Mort
	Driller Homes Mc Clary Address 945=8th an	ew.
1.3	Date Started Quf 3/57 Date Completed Oct	5/17
	Location: Sec. 30 T. R. 1/4 sec.	
	Type of well (Dug, drives, bored, or drilled) (Churn drill, rotary, other)	
	Water use: Domestic Municipal Stock Irrigation]
	Industrial Drainage Other: Other: Shuggled Collect	•••••
	Casing: Type William Size	
	Casing: 99 CD it. to 150 ft. Type Welded. Size	
	Casing:ft. toft. TypeSize	
	Perforated or Screened: Ft. 1.3.0 to 1t. 1.5.0 Ft. to 1t.	***************************************
	Type of screen or perforations.	***************************************
	Static Water level, for non-flowing well: A Courty	feet.
	Shut-in pressure, for flowing well: 7 164 lb/sq. in. on: (date)	•••••
	Pumping water level 155 ft feet at 1403 H.A. gal. per min.	
	How tested: Backey. Pump test	
	Length of test 5-line	••••••
	Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	
		•••••••••
		•••••••••••••••••••••••••••••••••••••••
		3 3
		•••••
	① (over)	•

Depth, fo	To	Description of Material Drilled
ai .	rost.	Grand with Doulders.
50	57	Some water with sand.
	955	Brown Had Pan & rock.
731.7	00	fine sand
00 1	20	Gray Hard Pan with water Granl & wa
20 1	41	Light Brown Hard Pau
41.1	'ऽ' त्र्	yellow Color Hard Dan & Joft Rock.
<u> </u>		County C
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	signal and the	e 10 bl
le No	J. m. J. x.	T. 25N -R 20W
JPLICATE	sur th)	County AKE
		E OF MONTANA
	ADMINISTRATOR	R OF GROUNDWATER CODE DECE VE
	OFFICE C	DF STATE ENGINEER JAN 3 1962
	Declaration of V	ested Groundwater Rights CTATE CARCINGS
		7, Montana Session Laws, 1961) STATE ENGINEER
CHARLES E GARBER	& ELMA N. GARBI	ER of Rollins.
(Name, of A	ppropriator)	(Address) (Town) State of Montana
have appropriated groulows:	andwater according t	to the Montana laws in effect prior to January 1, 1962, as fol-
n /		
N /		ne beneficial use on which the claim is based
	 	Domestic, irrigation, stock water
		ate or approximate date of earliest beneficial use; and how con-
		nuous the use has been
	Е	
I	4. T	he amount of groundwater claimed (in miner's inches or gallons
		er minute) 300 inches
		
	5. If	used for irrigation, give the acreage and description of the
8	18	ands to which water has been spulied and pame of the owner, the property of th
1/4 Sec. 30 T.25N	IR 20W	lowever, one acre in the southwest corner of
Indicate point of approp	/A	ież neżseż
and place of use, if po	ossible. 6. T	he means of withdrawing such water from the ground and the
Each small square represe acres.	ents 10 lo	ocation of each well or other means of withdrawal Trench in the NWISEINEI, near center and close to South
,	j	ine.
m mb 1-to of community		n of the construction of the well, wells, or other works for with-
drawal of groundwate	r Commenced Ju	inc 1937 - regular improvement and repairs to extend and improve.
August 1961. W:	LII continue to	o extend and improve.
8. The depth of water ta	able - Depth var	ies - always flows much higher in Spring of y
O So for as it may be as	railable the type size	e and depth of each well or the general specifications of any
other works for the w	vithdrawal of ground	water Trench approximately 3 feet wide and
		tch and ditch with tile, covered.

only formation is soil and peat.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Water has been used thru the above described facilities. Will be improved and further developed, with pump, pipes and ditches.

Signature of Owner Elma 71. Larber
Date 29th December, 1961

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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STATE OF MONTANA)

County of Lake,
Filed on the Yalan day of Lake

A.D. 1961 at See o' check I M

HAZEL KINNICK

County Clark and Recorder

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The property which is not a subject to the second of the s

GW	Approved Stock Form—State Publishing Co., Helena, Montana—38496
File N	TOTOATE TOURTY Lake.
DUPL	JOATE County Lake
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DECEIVED
	Declaration of Vested Groundwater Rights APR 24 1963
	(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
1.6	Larry Grice of Rolling, Mont.
	(Name of Appropriator) (Address) (Town)
h	ounty of
	N e e e
	2. The beneficial use on which the claim is based househall
	3 D.4
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
w _	" daily use.
]	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
L	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof

	4SE Sec 3.0 T 2.5 R 2.0
and	cate point of appropriation place of use, if possible place of use, if possible small square represents 10 6. The means of withdrawing such water from the ground and the
acre	location of each well or other means of withdrawal
	Jet pump
7	The date of commencement and completion of the construction of the well, wells, or other works for with-
٠.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 7, 75 7
••••••	140/1
	The depth of water table 1433 ff
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater
	and collect
10.	The estimated amount of groundwater withdrawn each year
11.	The log of formations encountered in the drilling of each well if available
	I gravel, some Cement gravel gravel
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record
	Signature of Owner Autono Thick.
	ree copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is ated.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

RIS4 159413 Lowrence Spice to The Public

County of Lake.

Filed on the 22 July of Chr.

A. D. 196 3 at 13 C'o'clock I.M

CLERK & RECONNESS

County Cly & and Records KINNICK

30 Deputs

Deputs

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RECEIVED

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

MgComic Housean 59911 LICENSE NO. 5

MAR 1 2 1973 Indicate the character, color, thick-ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD MECHTANA DEPARTMENT OF MALEVEL, sands soil, clay, sand, ness of strate such as soil, clay, sand, height to which water rises in well.

(411401 411	wheat 701	WOULTH	Session L	IWS, 1701,		·u)	Top of	Ground	(Elev. above ses	l level)
by the owner	er with the	County	Clerk and	three cop Recorder in	n the coun	filed ty in	From (Feet)	To (Feet)		
which the w	vell is loca	ted, last o	opy to be	e retained b	by driller.		_0_	20	Send	1 Marie 18
			ot applica	ble, so state	e, otherwise	e the	20	90	fend and Clay	and the species
form may be	e returned.		MAMIE	<u>. </u>	•		40	180	Cley ond Greynl	
	(Chart) a	a Brown	a Britania	L. Roge	Pa		190	280	Olay and Root	
O	222	- week					260	320	Gravel and Clay	
Owner	The second state of the	A.XA.R.Q		For Admin	istrator's U	se	70	340	Grapel	
الله معالمه الم	oiling		-	le R:1425	7-07-	,	3/40	360	Serd Soule and S	ravel
Address			······	16 11:N'ARAD	מוריים משובה	·	350	400	Seny Chale	
	on tena		۱,	וו החשה	0 1970					1 4.5
***************************************		••••		MARCH.	7.,1.1.20			T		0.000
Data mall at		n. 28.	1090	w 1 9:0	20 mm	ł				1.3
Date Well St	arred	44.	# ##	W 1Z.:.Q.	ØH.: [1].					
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comp	istedev	MR. A.Z.	A.71.2							
~£	. ~hm433							1		
Type of Wel			(Due	, driven, bored	or drilled)					
	.)		(50)	,, a, borea	01 0111110/					
Equipment	nzed ""##	194T.J		hurn drill, rotary	or Other's	*******				
						_	J	1	1	
water Use:	Domestic	Mu Mu	nicipal [Stock 🗌] Irrigation	on 🔲				
						_		1		
Indu	strial 🗌	Drainage		ner 🗆 * (Garden/Lav	vn 🔲				
							\ <u> </u>	1		
*Describe .	•	•••••••	••••••			•••••			 	
USE: If use	d for irrig	gation, in	dustrial, c	drainage or	other. Ex	plain,			T	
state r	number of	acres and	location	or other da	ta (i.e. Lot,	Block		+		
A	امر دوداه						 	+		
and A	iddition)	***************************************						 	 	
CCTIMATED	A \$450000	MITTEE DO A	4/A1				ļ——	+	† 	
ESTIMATED	ANNUAL	WIIHDKA	WAL							
							_	T	1	
Size of Drilled	Stre and	From (Feet)	To (Feet)	P	ERFORATION		=			
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet))	PERFORATION	is				
Hote .		(Feet)		Kind Size			-			
Size of Drilled Hole	6"	From (Feet)	To (Feet)	Kind	PERFORATION	is To				
Hote .		(Feet)		Kind	PERFORATION	is To				
7 ³⁹	7.0% En	(Feet)	335	Kind Size	ERFORATION From (Fect)	To (Feet)				
Hote .	19# 5"	(Feet)		Kind Size	PERFORATION	is To				
7 ³⁹	7.0% En	(Feet)	335	Kind Size	ERFORATION From (Fect)	To (Feet)				
7 ³⁹	19# 5"	(Feet)	335	Kind Size	ERFORATION From (Fect)	To (Feet)				
7 ³⁹	19# 5"	(Feet)	335	Kind Size	ERFORATION From (Fect)	To (Feet)				
7 ³⁹	19# 5"	(Feet)	335	Kind Size	ERFORATION From (Fect)	To (Feet)				
7 ³⁹	6" 19# 5" 15#	(Feet)	335 400	Kind Size	FERFORATION From (Feet)	To (Feet)				
7 ³⁹	6" 19# 5" 15#	(Feet)	335 400	Kind Size Toren	From (Feet)	To (Feet)				
7 ³⁹	6" 19# 5" 15#	(Feet)	335 400 Stat Pun	Kind Size Torch Tic water lemping water	From (Feet) 326 vel140	(Feet)	.*			
7 ³⁹	6" 19# 5" 15#	(Feet)	335	Kind Size	From (Feet) 3.25 vel	(Feet)	.* e,			
7 ³⁹	6" 19# 5" 15#	(Feet)	335 400 Stat Pur at me	Kind Size Torch Tic water letting water le	From (Feet) 3.25 vel	(Feet)	.* e,			
7 ³⁹	6" 19# 5" 15#	(Feet)	State Pure at me beg	Toreh tic water lenging water assured A	From (Feet) 326 vel 140	(Feet)	.* e,			
7# 7#	6" 19# 5" 15#	(Feet)	Stat Pun at me beg & *M	Kind Size Torch Tic water letting water le	vel	(Feet)	.* e,			
7# 7#	6" 19# 5" 15#	(Feet)	State Pure at me beg *M We	Kind Size Torch Tic water lemping water assured Assured from the control of the	yel	(Feet)	.* e,			
7# 7#	6" 19# 5" 15#	(Feet)	State Pure at me beg & *M We for	Toren tic water levelope assured 4	vel	(Feet) (Feet) (Feet) (Feet) (Feet) (Feet) (Feet) (Feet)	.* e,			
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7# 7#	6" 19# 5" 15#	(Feet)	State Purn at me beg *M We for Por Rei	Kind Size Toren tic water let ping water 20	vel	(Feet)	e, ng			
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7" 7" W	6" 19" 5" 15#	(Feet) 0 3.26	State Purn at me beg *M We for Por Rei	Toren lic water lemping water assured A agan. wer	vel	(Feet)	e, ng			
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7# 7# 7# 1002 12	5° 15¢ NN NR	32%	State Pure at mee beg *M We for Poor Rein pare	Toren fic water lemping water assured in the same of	vel 140	(Feet) (Feet) (Feet) (Feet) (Foot) (Foot)	e, ng			
7# 7# 7# INDICATE	N N R. N R. LOCATION	326 326	State Pure at mee beg *M We for Poor Rear part	Toren tic water lemping water assured in develope marks: (Grackers, type of the control of th	vel 140	(Feet) (Feet) (Feet) (Feet) (Foot) (Foot)	e, ng			
7# 7# 7# INDICATE	5° 15¢ NN NR	326 326	State Pure at mee beg *M We for Poor Rear part	Toren tic water lemping water assured in develope marks: (Grackers, type of the control of th	vel 140	(Feet) (Feet) (Feet) (Feet) (Foot) (Foot)	e, ng			
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7# 7# 7# INDICATE	S N N N N N N N N N N N N N N N N N N N	326 326	State Pure at mee beg *M We for Poor Rear part	Toren tic water lemping water assured in develope marks: (Grackers, type of the control of th	vel 140	(Feet) (Feet) (Feet) (Feet) (Foot) (Foot)	e, ng			
7" 7" 7" T25. INDICATE EACH SM	S N N N N N N N N N N N N N N N N N N N	(Feet) O 3.2%	State Pun at me beck *M We for Por Rei Par W W M M M M M M M M M M M M M M M M M	Kind Size Torch Tic water level to the control of	vel 140	(Feet) (Feet) (Feet) (Feet) (Foot) (Foot)	e, ng			

400 9t. Show exact depth of bottom

#-1425 #208378 CHARLES B. & MANUE L. ROGERS

THE PUBLIC

Filed on the day of A.D. 1973 at 7.02 o'clock ETHEL M. HARDING

County Ciert and Resords

By July Deputy
Deputy

Approved Stock Form—State Publishing Co., Helena; Montana=3088/N

TOR

COUNTY

COUNTY

ADMINISTRATOR OF GEOUNDWATER CODE

OFFICE OF STATE ENGINEER

APR 24 1963

Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Grico Lawruckadress
	Contractor (if any)
	Address of Contractor
	Date Started
×	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
A NOTE OF THE PROPERTY OF THE	OF A MATURAL SPRING BY ENLARGING
	WITH CAT "AND DRAGLINE TO CREATE
	LA RESERVOIR OF A PROBABLE 50,000
	GALLON CAPACITY
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
8	estimate approximate lengths of periods of use
N. W. N. E Sec. 31 T. 25 R. 20 Indicate point of appropriation	AMOUNTS TO THAT OF A 1" PIPE.
and place of use, if possible.	USED FOR STOCK WATER OND
	OVER A FOUR MONTHS ANNUAL
	PERIOD AS GARDEN, AND ORCHARD IRRI-
	signature ad Owner Lawrence Thick
	Date

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

AUTH 2 Laurenee Grice to The Public

STATE OF MONTANA County of Lake,

Filed on the 22 day of Cape A. D. 196 2 at 21 o'clock M

County Clerk and Recorder

By C. D. W. County Clerk and Recorder

Decomp

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana WATER WELL LOG STATE ENGINEER Type of well.. Water use: Domestic Municipal Stock Irrigation Industrial Drainage Casing: Perforated or Screened: Ft..... to ft. Type of rereen or perforations... Static Water level, for non-flowing well: Shut-in pressure, for flowing well: How tested: Length of test Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Log of Well

		Log of Well	
Deptl	ı, feet		
From	To	Description of Material Drilled	
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	S		
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	L. William		
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MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER WATER WELL LOG Equipment used.... Water use: Domestic Municipal Stock Irrige.tion Drainage Industrial Other: Casing: Perforated or Screened: Ft.... Type of screen or perforations.. Static Water level, for non-flowing well:..... Shut-in pressure, for flowing well: Pumping water level How tested:. Length of test Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

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Log of Well

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County <u>Lake</u>

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Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
4	Clark, Verne F. & Patricia	GW4	162861	
ઇ	U.S. Forest Service	GW I	167466	
8	Beaman, L.	GW 2	170368	
8	Hodgson, Phyllis H.	GW 3	163452	
8	Stocking Mary Dene.	GWZ	210644	-
8	Stocking Mary Dene	GW 3_	210645	-
8	Stocking, Mary Dene	GW 3	210647	
8	5tocking Mary Dene	GW 3	210646-	
9	Finch Orroe D.	GW 3	157779	<u> </u>
9	Magnison, Edith W.	GW3	185787	
9	Milliren, Donald W.	GW 3	162665	-
9	Rodgers, In H. FOlive L.	GW 3		
9	5tocking, Mary D. & Roynolds, D.	vis GW3	210643	<u> </u>
9	Thompson, Harry E.	GW3	160 951	-
9	Tode, Charles A. & Dorothy	GW3	202642	+
9	U.S. Forest Sorvice	GWI	167464	
طل	Bowman, Eby	GW4	162868	
16	Finch, Ozroe D.	GW3	157779	- See above - Sec. #9
16	Firsh Ozroe D.	GW3	177243	
طلا	Finch, Orroe Di Helon B	GW3	<u> </u>	
16	Haupt, Charles B.	GW 3	161156	
LI_	Bouman Eby	GWY	162869	
	Rathbone, Cameron R.	GW4	161157	
20	REM Bost Farms, Inc.	GW3	1493	-
20		GWY	163199	+
20		GW Y	163008	-
30	Symonds, Lillian K.	GW3	162666	-
30	Symonds, Lillian K.	<u>GW 4</u>	162664	<u> </u>
121	Clark, Nellie A	GW4	162860	†
La		SWY	154969	+
la	Hinerman, S. A. & Esther	GWZ	161372	
a	Lambert, Florence	GW 4	162267	
la!	Schaefer J.L.	GW 3	162778	+
a	1 Tiensuald, Leonard & Jea	4 GW 3	183626	
[a]	Travis, Roy	GWI	163807	
29	Blomgren, George & Evelyi	4 GW4	162742	
29	7 Mechler, Emmett A. & M	abel GWY	161346	
3	x Cahill, Thomas W.	10-M9	195455	
33	R Kein, Churles P. F Ruby N		163741	+
	3 Maddox, Robert C.	- GW2		
	3 Ross, Glea W.	GMS	192314	/+
	15t Streeter, Walterna Milhred M.		163058	+
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<u> </u>	The state of the s	September 1		

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Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER 1. Vectors: A Taiche Chamber 237, Montana Session Laws, 1961) STATE ENGINEER (Name of Appropriator) (Name of Appropriator) (Name of Appropriator) (County of A A Chamber 257, Montana laws in effect prior to January 1, 1962, as follows (Town) 2. The beneficial use on which the claim is based 190 St. 1962, as follows TARIS A TIAN STATE 3. Date or approximate date of earliest beneficial use; and how on tinuous the use has been 1917 Cony Tian 1965. 4. The amount of groundwater claimed (in miner's inches or gallow per minute). 1999 48. 1997 MIRCON TIAN 1965. 5. If used for irrigation give the acrease and description of the land to which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of which water has been applied and name of which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there where has been applied and name of which water has been applied and name of the owner there where has been applied and name of the owner there where has been applied and name of the owner there where has been applied and name of the hard of the owner there. 5. If used for irrigation give the acrease and description of the wall, wells, or other works for with drawn of groundwater. 6. The means of withdrawing such			
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

RISCO 162861 Pater Report Verne F. & Patricia Clark The Public

STATE OF MONTANA 33

County of Lake,
Filed on the 27 day of Dec.

A.D. 1963 at 3'36o'clock f. M.

County Clerk and Recover

By

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Depuse

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-State Publishing Co., Helena, Montani Approved Stock Form

File No ..

DUPLICATE

County Lake County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Appropriation of Groundwater

(Under Chapter 251, Montana Session Da-	ws, 1901)
Henry Vander Pas and 1 I, Evalina H. Vander Pas of Bigfor (Address (Address Appropriator)	k. County of Lake Montana
1 I, Evalina H. Vander Pas of Bigfor (Name of Appropriator) (Address County of Lake State of Montana propriate groundwater in accordance with Chapter 237, Mon	intend to aptana Session Laws of 1961.
2. The beneficial use to which water is to be applied is domes owned by appropriators in Sec. 8, T25N, R1	tic use on tract of land 9W, MPM
(describe lands to be benefited, if for irrigation)	
3. The rate of use in gallons per minute or miner's inches of gro	oundwater claimed5.1.xgal-10ms
permminute	
4. The annual period (inclusive dates) of intended useJanua	ry 1 to December 31, yearly
5. The probable or intended date of first beneficial use Octo	ber 25, 1965
6. The probable or intended date of commencement and complete	ion of the well* or wells*
September 27, 1965	
with concrete reservoir approximately $3\frac{1}{2}$ approximately two feet below surface. 8. The probable or estimated depth of the water table or artesi 9. Name, address and license number of the driller engaged. (No	ian aquifier
10. Give such other similar information as may be useful	N
in carrying out the policy of this act. Water. source is a hillside spring located on land of appropriators; water tested for purity and is suitable for domestic use; excess water may be used for garden on land of appropriators, otherwise discharged into Flathead Lake.	E
Signature of Appropri	Locate well or other means of development as accurately as assisted on the plat. Note: The state of the stat

* As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn."

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Date...September 26,...1965.....

R1010 112403 Henry & Evalina Van der Pas The Public

CTATE WATER CONSERVATION BOARD

McDermott McNuity ocr 15,1965

File No. DUPLICATE STATE OF MONTANA ISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER (AV 11 1965 ADMINISTRATOR OF GROUNDW Top of Ground Notice of Completion of Grandy (Elev. above sea level... Appropriation by Means of We 0 to 4' Gravel 4' to 13' Glue shale 13' to 28' Slue clay & Gravel (Under Chapter 237, Montana Session Laws, 1961) 28' to 43' Blue shels Owner L. Beaman Address E.Lske Sugra Polson 43' to 93' Clay & broken zock Driller Glenn Camp 705 Alder Address Misegula, Portans 23' to 108' Ten clay & grevel Date of Notice of Appropriation of Groundwater..... 108' to 119'81ue clay & gravel Date well started Des 3.1964 Date Completed Jer 9.1965 119' to 124' Ten clay 124 to 141 Glue clay & Equipment Used Churn cirll1 Type of well Drilled gravel (Churn, drill, rotary or (dug, driven, bored or 141' to 148'Sendy clay 148' to 181'Slue clay & drilled) other) Water Use: Domestic 😿 · Municipal 🗌
Industrial 🗍 Drainage 🔲 Other 🗀 Irrigation [chunks of rock Drainage 🔲 181' to 198' Purple shale Stock | 196' to 202' Small crushed Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. 2024 to 206' Bed rock Show depth at which water is encountered, thickness and character of waterbearing strata and height to which water rises in the well. Size of Drilled Hole Size and Weight of PERFORATIONS From (Feet) To (Feet) Tispone G.F 6# 6"I.D. 16.97 16 tho2021 None. to ft Static Water Level for non-flowing Well 1: 219VE Gale. feet. Shut-in Pressure for Flowing Well..... Pumping Water Level 190 feet at 2 gal. per minute. Discharge in gal, per min, of flowing well..... How Tested Caller Length of Test 6 hours Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation) T25//R Sec Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom. Licence # 7 Driller's License Number Leun C Driller's Signature

国际运动程 5/45年

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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File No. T 25 N. DUPLICATE County.. STATE OF MONTANA JAN 14 1964 ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater 19 Hovember: 1933 Bigfork: Montana Owner Phyllis H. Hodgson Address Rast Lake Shore Contractor (if any) ... Mone Date Started 1915 Homesteadate Completed Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Source of water cupply - springs Water obtained from creek flowing through described and. Bepth of source unknown. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-Portion of Lot 1 Indicate point of appropriation Water is for domestic purposes and irrigation of a and place of use, if possible. small orchard. Amount used is not measured. Above description is place of use. Springs located almost directly above land and east of East Lakeshore Lengthqof period used - April 1 Highway.

Signature of Owner...

Date 28 Dec. 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

R908 16 3-457

STATE OF MONTANA

County of Lake,

Filed on the County of Jan

A. D. 1964 at 1970 clock of Market Running M

County Clerk and Recorder

County Clerk and Recorder

Deouty

County....Lake

DRILLER'S LOG

gravel, shale sandstone, etc. Show depth at which water is found and height to which water rises in well.

Ground (Blev. above sea kval)

Top of Ground

To (Feet)

101 3 1973 STATE OF MONTANA

ADMINISTRATOR, OF GROUNDWATER CODE: DETAILED IN INCIDENT AND CONCERNATION OF GROUNDWATER

MONTANA WATER RESOURCES BOARD URCES AND CONCERNATION or strate such as soil, clay, sand, gravel, shale sandstone, etc. Show depth at which water is found and height to which water is so well. STATE OF MONTANA

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 23	7 Montana Session	Laws, 1961,	as amended)

This form to be prepared by driller, and three copies to be filed by the ewner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned.

Owner Mary Dene Stocking	For Administrator's Use
Address East Lake Shore	File 210644; 191519
Big Fork, Montana 59911	Jane 2 9, 1973
Date well started August 1968	GW1 5-01 p.m.
completed August 1968	/

Type of wel	lDug	(Dug,	driven, bored or	drilled)
Equipment (used Backhoe	(Chu	m drill, rotary o	r other)
Water Use:	Domestic #	Municipal 🗌	Stock:	Irrigation [

Industrial ☐ Drainage ☐ Other ☐*

*Des	cribe	
USE:	If used for irrigation, industrial, drainage or other. Explain state number of acres and location or other data (i.e. Lot, Block	

and Addition). Lot-2-Section-8-Township 25.N Range 19 W.M.P.M. Lake County, Mont. ESTIMATED ANNUAL WITHDRAWAL 500,00 gallons.

Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	PERFORATIONS		
Prope	or casing			Kind Size	From (Feet)	To (Feet
4 ft	4 ft.	٥	8			
	metal culvert	કુ અને બુંકલ્ડ	a.m			
	pips		}		}	

N					
w					E
**					
	Tot	2	s		•

..¼ Sec...**8**.. T...25.N.... N. R..19.W..... E. W

Pumping water level6......ft.* atgallons per minute, measuredminutes after pumping *Measured from ground level. Well developed bytest..... forhours.

Garden/Lawn 🔲

PowerElec..... Pump.....l Remarks: (Gravel packing, cementing, packers, type of shutoff) 225 ft. north of Bill Gibson north line 135-ft.-east-of-the-high water line at Flathead lake

INDICATE I CONTO PROPER AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. 200

Driller's Signature	
Driller's Address <u>Fast Lake Shore</u>	

Big	Fork	, Montana

.... LICENSE NO.....

Show exact depth of bottom

54/9/5

210644

Re- 1519

Well Report

Bary Dene Stocking

to

The second second

Applia (and analysis to the constitution)

The Public

STATE OF MONTANA SS
County of Lake
Filed on the Gody of Older A. D. 19—Sat S. O Locack P. M.
HARDING
and Recorder

RECEIVED

25N-19W

JUL 3 1973

RESOURCES AN ADMINISTRATOR OF GROUNDWATER CODE

NOTICE OF COMPLETION OF GROUNDWATER SAPPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

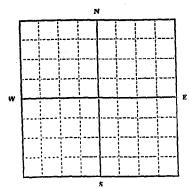
This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

For Administrator's Use
File 210 6 15; R. 1520
Juse 29, 1979
GW 1 5 0 7 P M.

Owner Mary Dene Stocking Address East Lake Shore - Big Fork, Montano 59911 Contractor (if any) Address of Contractor Date Started Date Completed 1. Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.) Spring



2. Means of withdrawing water (gravity, pump, canal, etc.) 4 in. pipe....

3. Depth of water table 8 to 10 ft.

4. Use of the water domestic water use

5. Amount of groundwater claimed (in miner's inches or gallons per minute) 30 gallons per minute

T. 25. N...... N R. 19. H. E

......¼¼ Sec. **3**.....

Lot 2

6. If used for irrigation, give number of acres and description

225 ft. north of Bill Gibson north line- 135 ft. east of the high water MORE ME PORTION PRINTION AND PLACE OF USE, IF POSSIBLE.

Elevation of spring, if known or esti-

mated Elevation estimated

approx. 3000 ft.

7. Estimate amount of water used each year

500,000 gallons

8. Months of year spring flows year around

Date ...June .. 27 ... 1973

R- 1520

R- 1520

Ground Mater Appropriation

Mary Dene Stocking

The Public

STATE OF MONTANA | S. Commy of Like | S. Commy of

RECEIVED _ JUL 3 19/3

25N-19W

County Lake

3 GW 3 Revised 1969

STATE OF MONTANA

RESOURCES AND ADMINISTRATOR OF GROUNDWATER CODE

WONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

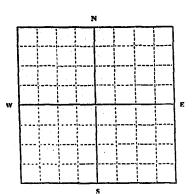
(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in Whichshewworks are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

developed spring, drains, etc.) ... Creek & Spring.....



T....25.N. N. R. 19.W. E. W.

INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-

mated Elevation estimated approx 3000 ft.

- 3. Depth of water table ... 6 to 12 ft.
- 4. Use of the water _irrigation_____

Signature of Owner any We Stack

Date ... 1973

54910

210647 1522 resitabilist dur krif es) setarbeteem ejitaliste to dravat ostanovit Weens of withdrewing week (Grevily, Fump, canal, etc.) nethy of writer table 15 37 75 325 י ומטסט State of the water Table of Co. Cata Cardiath Lightings Nagarlaws's SEOD ISTANCEMBOS OF GROWING COSE Per A period sold happine ? 超過過過 智道 a am am dested cath retuctional to remains STATE OF ACREAMA STATE OF MONTANA County of Lake
Filed on the 2 they of L 19 73 at 5 19 40 clock,

ETHEL M. HARDING

County Clark and Room

Lane

JUL 3 1973

251/2/912

County.....I.eks

GW/3 Revised OBY NO DETAIL OF MISTAGE OF MONTANA RESOURCES AND CONSTRUCTION OF GROUNDWATER CODE
ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

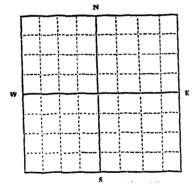
This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

For Administrator's Use
File 210646; 1571
gan v 29, 1973.
GW 1 5:03 p.a.

Owner	
Address . Rast Lake Shore Big Fork,	Montana 59911
Contractor (if any)	
Address of Contractor	······································
Date Started Date Completed	i
Describe means of obtaining groundwater (as by sub-irrigation,
developed spring, drains, etc.) Beble C	786k
	~~~~~~~~~~~



INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-

-approx 3000 ft.

•	
	Depth of water table
5.	Amount of groundwater claimed (in miner's inches or gallons per minute)
6.	If used for irrigation, give number of acres and description

Means of withdrawing water (gravity, pump, canal, etc.) ........

7. Estimate amount of water used each year ... ------ 40 miner's inches

8. Months of year spring flows ... year around

Signature of Owner // /a

Date June 27, 1973

210646

1521

Ground Water Appropriation to to The Public

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One of the common the control of the

ECOD MEYAWGINEGES TO MOTASTRIBUTION MOHITANA WATER RESOURCES SOVED THATE OF WOMENIAM

STATE OF MONTANA )
County of Lake
Filed on the

County of Lake
Filed on the 25 day of A.D. 19 23 to 20 clock M
ETHEL AL HARDING
County Clerk and Backdor

T 25 N R 19 File No County. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE STATE ENGINEER OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater. Owner Ozroe D. FinchAddress Big Fack, Mest Contractor (if any) Chis Even San Address of Contractor Calembia Falls, Mont Date Completed 1935 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. The water Housley Creek, and carried two inch gravity 150 Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent used constantly throughout T.25/R.19W Indicate point of appropriation growing Season, and place of use, if possible. Signature of Owner.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

B127 151779 Ozno D. Fich Es Public

STATE OF MONTANA!

County of Lake.

Filed on the 3 day of Lec.

A. D. 196 2at 3:000 clock P.M.

HAZEL KINNICK

County Ciffs and Recorder

Bu O. Owney

	OFF.	STATE OF MONTANA BATOR OF GROUNDWATER IGE OF STATE ENGINEER	
Notice		on of Groundwate Without Well eloped After January 1, 1962	r Appropriation
	(Under Cha	pter 237 Montana Session Law	rs, 1961)
	N	Owner C. T. Many.  Contractor (if any)  Address of Contractor  Date Started  1) Describe means of obtain	
N. W. S. Wisco	G. T. J.SR. 19. t of appropriation	* · · · · · · · · · · · · · · · · · · ·	ater (gravity, pump, canal, etc.)
	se, if possible.	To all the second secon	claimed (in miner's inches, or gallons
X wat	e appu-		ive number of acres and description of
love of a S. N. # fe V. V. # Se	S. W. 4 of e. 9 T 25 N. F 19 W.	7) Estimate amount of war	ter used each year.  July Magnesor  Date Acry J 8 196

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

R-1125

185787 Edith W. Magnuson To The Public

Filed on the de day of Cugu.

A. D. 1968 at 1130 o'clo & A. M.

ETHEL M. HARDING

County Clerk and Be; o'der

3 لاس		i Co., Helena, Montana—39318
File No	T	25 N T. 19
DUPLICATE	<b>.</b> C	ounty Lake
	STATE OF MONTANA	
	ADMINISTRATOR OF GROUNDWATER CO	DE DECEIVED
	Office of State Engineer	DEC 26 1963
Notice of	Completion of Groundwater A	nncateticancented
		AN. AN. OFFICE TO THE PERSON OF THE PERSON O

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1956
	Owner Donald W. Milliren Address F. Shore, Bigfork, Mont
	Contractor (if any) None
	Address of Contractor None
	Date Started 1956 Date Completed 1956
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
1/ Sping	water when applicable sump located in spring with
	electric pump
W I I I I I I I I I I I I I I I I I I I	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use 650 gallons
W 1 NW 1/4 Sec. 9 T. 25 R. 19	per minute, intermittant during summer irrigation
Indicate point of appropriation	
and place of use, if possible.	season.
	Signature of Owner Donald W Millian
	Signature of State of the State
	Date December 17, 9.863
* **** **** ***** ***** ***** ********	그는 그 그는 사람들이 되는 사람들이 가장 그는 사람들이 가장 그렇게 되었다. 그는 그를 가장 하는 사람들이 되었다. 그를 다 그리고 있다.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned,

R422 162665 Donald A. Milliren To The Public

STATE OF MONTANA)

County of Lake,

Filed on the 2.0 day of Loc

A. D. 194. 3 utt.02 o'clock P.M

BAZEL KINNUK

County Clock and Recorder

By

O

Deputy

| 1 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100

Date of Appropriation of Groundwater... June 6, 1961

File No....

T 25 R 19

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

County Lake
DECEIVE
ODE SEP 4 1963

# STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

								Ira H. and Olive Bosink Owner L. Regers Rodgers Address Polson, Montana
						7.		Contractor (if any)None
					W I i			Address of Contractor
							anga.	Date StartedUnknown Date CompletedJune: 6, 196
			N		( . i)		**	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
			3 1	_			_	water when applicable Spring piped into reservoir
								then gravity fed through leinch pipe to
			is ::					buildings.
100								-DATTOTING-
1.5								
								Quantity of water developed and used with explanation of methoused to measure or estimate, such amount. If use is intermitten
( )	N		i	1	110		4	I HISBUT OF HEGINAL OF SALES AND THE PROPERTY OF THE PROPERTY

Sw. 1/4...... Sec. 9.... T. 25 R. 19.
Indicate point of appropriation and place of use, if possible.

231 feet of Lot 28 of Flathead Lakeshore
Tracts, Lake County, Montana.
Signature of Owner Of the Lakeshore
Date August 22, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

JUL 3 1973 25 H-196

MOLITANA DEPARTMENT OF MATURAL GW 3 Revised 1969 RESOURCES AND CONSERVATION OF MONTANA

County.....Lake

### ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

AP 6 NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

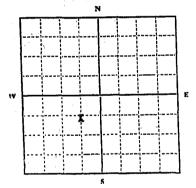
Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	For Administrator's Use	
File .	1518; 210643.	
	June 29, 19 13	
GW	5:00 p.m.	

Owner Hary Dene Stocking- David C. Reynolds Address Rast Lake Shore - Big Fork, Nontana 59911 Contractor (if any) ..... Address of Contractor Date Started ...... Date Completed ...... 1. Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.) ... Spring.....

2. Means of withdrawing water (gravity, pump, canal, etc.) ........



3. Depth of water table ______

SE 1/4 NW 1/4 Sec 9

Use of the water .irrigation & domestic ....

gravity ditches

per minute) ...50 miner a inches

6. If used for irrigation, give number of acres and description of land 40-12 Acres

5. Amount of groundwater claimed (in miner's inches or gallons

INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-

7. Estimate amount of water used each year .....

mated .Elevation estimated ..... "approx 3600 ftm

8. Months of year spring flows ... year around .....

.....50 miner's inches.....

Signature of Owner Mary Al Stack

210643

Loonaty: ..

STATE OF MORTANA

R- 15/8 Ground water Appropriation

Mary Dene Stacking & David Con Reynolds

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Lewis Let abb archieft (1888 sergad)

if you and restly bugoleyed

METANAW MALES SCHOOLSES SCHOOL

BUOD RELAWONDORD TO SOLVENIEN CODE STATE OF MONTANA
County of Late
Filed on the 27
EFPT

A.D. 19 23 at 5:00 Malook P.M.
ETHEL M. HARDING
Sounds Clork and Recorder

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W 3	Approved Stock Form—State Publi	gling Co., Helena, Montana 19496
File No,		n_22/R17
DUPLICATE		County / c/c
7	STATE OF MONTANA	D)ECEIVEM
_ω/	ADMINISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	OODE [[] SEP 3 1963
2/	(2005~1950~195~195~195~195~195~195~195~195~195~195	CTATE FACINEES
Notice o	of Completion of Groundwater Without Well	Appropriation
	(Under Chapter 237 Montana Session Laws	, 1961)
		6 6 10%
	Date of Appropriation of Green	ndwater Aug 1963
	Owner Jarry & Thon	pares Usigful
	Contractor (ff any)	W
	Address of Contractor	
	Date Started	
<del>\(\frac{1}{2}\)</del>		groundwater without a well "as by
<del>7</del> N	sub-irrigation and other nat	aral processes' Include depth to
	water when applicable	they have defly
	for provo	rape a furence
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	#
*	X Markogos	alion & Apring
	570 test East of Si	dion line ray 1280
	Quantity of water developed	ing used with explanation of method
	used to measure or estimate	such amount. If use is intermittent
WAINT &	estimate approximate lengths	of periods of use
Indicate point o	12.2 B. 7 of appropriation	
and place of use,		P
	Hage	yle (My Mark)
	Jak	Ay 5 Thompson

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA)

County of Lake,

Filed on the 29 day of Quared

A. D. 1963 at 3:20 o'clock P. M.

BAZEL KINNICK

County Clerky and Recorder

By 10. Tyrais

Pao Depute

l.

MAR 13 1977

DUPLICATE

MO HANA DEPARTMENT OF HATURAL MC. MANA DEPARTMENT OF MONTANA
RESOURCES AND CONSERVATION
STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

#### Notice of Completion of Groundwater Appropriation Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

	Charles A. & 19th Cannon Street Owner Dorothy D. Tode Address Helans Montana 59601
	Contractor (if any) none
	Address of Contractor
	Date Started
<b>N</b>	1) Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) developed. spring.
w   -   -   -   -	
	2) Means of withdrawing water (gravity, pump, canal, etc.)
	g ravity
	3) Depth of water tableunknown
SW 1/4 See 9 T25N R.15W	4) Use of the water household - irrigation
Indicate point of appropriation and place of use, if possible.  S ½ Lot 27 of Flathead Lake	5) Amount of groundwater claimed (in miner's inches, or gallons 100 gals. per mimte or entire flow
Shore Tracts	per minute) from spring
Doc. No. 8-1329 202642	6) If used for irrigation, give number of acres and description of
Filed for record this 10th day of March	land cherry and apple orchard, garden, lawn, etc.,
A. D. 19 72, at 3/34 o'clockM_	approximately four acres
	7) Estimate amount of water used each yearentire amount
	available
	Signature of Owner Chause 4. Tola - Southy S. Joh
	m . Manah D 1070

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Well Regard Walle a Bowther Tobe To Publice STATE OF MONTANA | SS

County of Lake | SS

Filed on the 10 day of MANGE

A.D. 19 T2 at 3:34 o'clock V M

ETHEL M. HARDING

County Clerk and Recorder

By A SALE OF MONTANA

COUNTY CLERK AND RECORDER

BY A SALE OF MONTANA

BY A SALE OF MONTANA

SS

COUNTY CLERK AND RECORDER

BY A SALE OF MONTANA

BY A SALE O

tment of Natural Resources and Conservation ater Resources Division Engineering Bureau Groundwater Section Sam W. Mitchell Building Helena, Montana 59601

Owner Chaz Address 1944 Location_ Doc. No. 8-1329

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

Special Instructions:

Please provide, as indicated in redon the Please provide, as indicated in redon the enelosed form, the dates the geoundwater development was started and completed. Olso indicate the method was started and completed about the georenduater development or means used to construct the georenduater development of the second was a second to the second and the second and the second area of the second and the second area of the second and the second and the second area of the second area. Sent on: 4/17/72

Thank you.

G' C	Approved Stock Form-State Publishing Co., Helens, Montana-42234
File No	
DUPL	County LAKE
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE DECEIVED
ja 11. –	OFFICE OF STATE ENGINEER
•	JAN 2 1964
	Declaration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
	ERV B D. E.B.
1	(Name of Appropriator)  (Name of Appropriator)  (Address)  (Town)
Con	(Name of Appropriator)  (Address)  (Address)  (Town)  (Mane of Appropriator)  (Name of Appropriator)  (Address)  (Address)  (Address)  (Address)  (Address)  (Address)
hav	e appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based
	JRRIGATION
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been HUNE 1920 CONTINUOUS
w	E
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 25 GALLONS
	5. If used for irrigation, give the acreage and description of the lands
-	to which water has been applied and name of the owner thereof
NW.	4 Sec 16 T 25 R 19W OR GLADYSE BOWNER
Indie	ate point of appropriation 4ACKELORCHARD BOWMAN
andj	place of use, if possible. Each square represents 10 acres.  6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal har under the
	RECORDED NWYY OF NWY OF S. 16-125-RIGHT
7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater
,	and of Brommare.
g i	The depth of water table. SURFACE SPRING
	So far as it may be available, the type, size and depth of each well or the general specifications of any other
	works for the withdrawal of groundwater  2/X 8/ SQUARE  6' Deep TANK CONCRETE  AND PIPELINES
	6 Deep TANK CONCRETE
	AND PIPELINGS
10	The estimated amount of groundwater withdrawn each year AMOUNT UNKNOWN
. 10.	The estimated amount of groundwater withdrawn each year A.M.O.O.O.
11.	The log of formations encountered in the drilling of each well if available
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including
· ·	reference to book and page of any county record LOTS 30 AND 31
	-1 P
	Signature of Owner Eby Worman
	Signature of Owner Eby Documon Date Dec. 27 1963
	Date Juge F. 1 120

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Day 5 7-10 2 0 1 L 0 x 2 TATE OF MONTANAL

County of Lake.

Filed on the 21. day of.

A. D. 1963 at 4.450 clock I. M.

BAZEL KINNICK

County Clerk, and Recorder

M. Knaus

Dopus THE TO 16694550 1000 Jens

13//	STATE	Approved Stock Form—State	Publishing Co., Helena, Montana—39089
ile No DUPLICATE	Bille Bytzerin	DNSERVATION BOARD 13 966 28TATE OF MONTANA	T. 25 TN: R. 19 W. County Lake
	11011	STRATOR OF GEOUNDWAT FICE OF STATE ENGINEE	
Noti	ce of Comple	tion of Groundwal Without Well	er Appropriation
	(Under C	hapter 237 Montana Session I	aws, 1961)
		Date of Appropriation of G	roundwater
		Owner Ozroe D Finoh	Address Big Fork, Mont.
		Contractor (if any)	a Byenson»
		Address of Contractor	olumbia Falla, Montana
		Date Started	Date Completed 1935
IXI	N .	sub-irrigation and other	ng groundwater without a well "as l natural processes". Include depth is water is obtained from
			d carried though a two 1
			. The Water is used co
w			t the growing season for
		household and irr	rigation purposes.
		Quantity of water develop used to measure or estima	ed and used with explanation of meth ate such amount. If use is intermitted
No. 14	sec./le. T.25 R.19.	estimate approximate leng	ths of periods of use
	int of appropriation f use, if possible.		
			<u> </u>
		Signature of Owner	you D. Funch
			Date
This form to l	e prepared by contra	actor (if any), otherwise by t	he owner.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Rivotalia Donaldi Water Right: Ozoe O. Finch To Le Public

STATE OF MONTANA | SS County of Lake | SS Filed on the 10 day of A: D. 1966 at 2:40 o'clock M

State Publishing Co., Helena, Montar ր 25 ∞ R 19 DUPLICATE County... STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater.....1934 Ozroe D. and Helen Owner Beryl Finch Address Bigfork, Montana Contractor (if any) ......None Address of Contractor ..... Date Started Unknown Date Completed 1934 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable water collected in concrete tank then piped through 1-inch pipe to buildings, gravity fed. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. Capacity of 1-Inch pipe flowing 24 hours daily, used for domestic and irrigating purposes year round on Lot 29, Flathead Lakeshore Tracts, excepting 1 acre thereof not owned by claimants. NW 1/4 Sec. 16 T 25 R 19 Indicate point of appropriation and place of use, if possible.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Signature of Owner....

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

	T_25R_19
	ion of Groundwater Appropriation Without Well  apter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater
Flathead Lakeshore Tracts Lot 31	Contractor (if any)  Address of Contractor  Date Started  Describe means of obtaining groundwater without a well "as by
	sub-irrigation and other natural processes". Include depth to water when applicable as by sub-irrigation and other natural processes.
Włnwłnw 4 sec16 T.25 19	Quantity of water developed and used with explanation of methoused to measure or estimate such amount. If use is intermitten estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	Estimate 10 gal per minute
	Signature of Owner Land Carlo B. L. C. L. L. L. J. M. Date. 9/9/63.
	ttor (if any), otherwise by the owner.  filed with the County Clerk and Recorder of the county in which the
	applicable, so state, otherwise the form will be returned.  Recorder; duplicate to the State Engineer; Triplicate to the Monta Quadruplicate for the Appropriator.

 $\label{eq:constraints} \phi_{ij} = -i \left( \frac{1}{2} \mathbf{A}_{ij} \mathbf{A}_{ij} + \frac{1}{2} \mathbf{A}_{ij} \mathbf{A}_{ij} \right) + \mathbf{A}_{ij} \mathbf{A}_{ij} + \mathbf{A}_{i$ 

R233 161156 Hater Report Charles B Houpt The Public

STATE OF MONTANA

County of Lake,

Piled on the Sate 2040 of Lock PM

A. D. 196 Sate 2040 o'clock PM

HAZEL KINNICK

County Clerk and Recorder

By Depute

Depute

	Approved Stock Form—State Publishing Co., Heleps, Montana 42234
No	т. <b>2.5°</b> в. 19. <b>W</b>
LICATE	County LAKE
Declaration	STATE OF MONTANA  NISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  OF Vested Groundwater Rights  Chapter 237, Montana Session Laws, 1961) STAIL ENGINEER
EBY Bo WM AN (Name of Appropriate	(Address) (Town)  State of MONTANA  rding to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based. Domes Tig
×	3. Date or approximate date of earliest beneficial use, and how continuous the use has been
	4. The amount of groundwater claimed (in miner's inches or gallon per minute)
\$	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
1/4 Sec. 1.7. T. 25R. 1.9W	Domestic Use on Ly
l place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
Recorded  The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for wit
The depth of water table	FLOWING WELL
So far as it may be available, the works for the withdrawal of groun	ne type, size and depth of each well or the general specifications of any other states of the specification of the
. The estimated amount of grounds	water withdrawn each year AMOUNT UNK NOWN
. The log of formations encountered	d in the drilling of each well if available. UNKNOWN
Such other information of a simi reference to book and page of an	ilar nature as may be useful in carrying out the policy of this act, includ y county record

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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Publishing Co., Helena, Montana-

File No. DUPLICATE

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



## Declaration of Vested Groundwater Rights ENGINEER

(Under Un	napter 257, Montana Session Laws, 1961)
그는 그 생생들 송양 화범이	
Comeron Re Rathbone	of East Lake Shore Bigfork
(Name of Appropriator)	(Address) (Town)
County of Lake	State of Montana
nave appropriated groundwater ageor	ding to the Montana laws in effect prior to January 1, 1962, as follows
N Charles	
7	2. The beneficial use on which the claim is based
	Domestic; and lawn
Ó	DOMERCIA SUIC TENT
S Y /	3. Date or approximate date of earliest beneficial use; and how co
a fatet	tinuous the use has been
	Yes: 1947 and since then continuously
	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute)
	TOUR THUNG
	5. If used for irrigation, give the acreage and description of the lan
s	to which water has been applied and name of the owner there
	***************************************
Sec17. T.25. R. 19 W.	
icate point of appropriation	***************************************
place of use, if possible.	6. The means of withdrawing such water from the ground and t
es.	location of each well or other means of withdrawal
	TOURNAME OF COOK IN CORPORATION OF THE PROPERTY OF THE PROPERT
	npletion of the construction of the well, wells, or other works for wi
drawal of groundwater.	npletion of the construction of the well, wells, or other works for wi
drawal of groundwater	
The depth of water table	npletion of the construction of the well, wells, or other works for wing of 1947.  48 fact
The depth of water table	
The depth of water table	Jacuzzi Pump 900 gallons per hour  npletion of the construction of the well, wells, or other works for wi  Spring of 1947  48 fast  type, size and depth of each well or the general specifications of any ot
The depth of water table	Jacuzzi Pump 900 gallons per hour  npletion of the construction of the well, wells, or other works for wi  Spring of 1947  48 fast  type, size and depth of each well or the general specifications of any ot dwater  Drilled 60 feet doep
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The depth of water table	Jacuzzi Pump. Soo gallons per hour  npletion of the construction of the well, wells, or other works for wi  Spring of 1947.  48 fact  type, size and depth of each well or the general specifications of any ot dwater.  Drilled 60 feet deep  ater withdrawn each year.  in the drilling of each well if available.  r nature as may be useful in carrying out the policy of this act, include county record.  Signature of Owner D. R. R. A. H. L.
The depth of water table	Jacuzzi Pump. Soo gallons per hour  appletion of the construction of the well, wells, or other works for wi  Spring of 1947.  48 fast  type, size and depth of each well or the general specifications of any ot dwater.  Drilled 50 fast deep  ater withdrawn each year.  in the drilling of each well if available.  r nature as may be useful in carrying out the policy of this act, include county record.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

5913